## MATERIAL SAFETY DATA SHEET

Prepared pursuant to 29 CFR §1910.1200(g)



## **SECTION 1: PRODUCT INFORMATION**

| Manufacturer  | Crown Chemic   | #3 Non-Acid Bathrodal, Inc. (708) 371-6990 or (8   | Address  | 4701 W. 136                                 | 6th Street  | Crestwood, IL 60  | <u>445</u>   |
|---|--|--|--|---|---|---|--|
|   | •  | INGREDIENTS  | 300) 333-3033 (24  | <u>nour</u>                                 |   |   |  |
|   |  | <u> </u>   | CAS  | 3.T 0/\$                                    | OSHA  | ACGIH   | SARA Title III   |
| Chemical Name   | e (Common Nar  | ne)  | CAS  | No. %*                                      | PEL   | TLV   | Designation**  |
| Quaternary Am   | monium Chlori  | de Mixture   | 69391-01-5 and   | 1 68956-79-6                                | NE  | NE  | No   |
| Provided.   |  | ements Under Section 3   |  |   |   |   |  |
| SECTION 3: I  | PHYSICAL CH  | ARACTERISTICS  |  |   |   |   |  |
| Boiling Point \(\geq\) pH (1% solution Appearance and | n) >9.0  | Specific Gravity (I<br>Solubility in Water<br>quid with fresh and cle  | 100%   | Vapor Density<br>Evaporation                |   |   | Pressure <u>NE</u>   |
| SECTION 4: I  | FIRE ANID EX   | PLOSION HAZARD   | DATA   |   |   |   |  |
| Flash Point (TC<br>Unusual Fire ar                    | CC) <u>&gt;200 F</u><br>nd Explosion Ha  | Flammable Limits <u>Name.</u>  | Extinguisl   | ning Media                                  | NA Spo  | ecial Firefighting P  | rocedures NA   |
| SECTION 5: I  | REACTIVITY   | HAZARD DATA  |  |   |   |   |  |
| Stability <u>100</u><br>Hazardous Poly                | %_ Incomp<br>vmerization <u>W</u>  | atibilities Acids, alka  | is, flammables, ha<br>Hazardous Decor  |   | Products  | None  |  |
| SECTION 6: I  | HEALTH HAZ   | ARDS AND FIRST A   | <u>.ID</u>   |   |   |   |  |
| Chronic Effects<br>Medical Condit                     | RRITANT. Cor<br>to eyes and skin<br>swallowed.<br>S Exposure ma<br>tions Aggravated<br>dures EYES: F<br>eyeball<br>Immed<br>medica | ntains Quaternary Amn<br>Dusts or vapors may of<br>y cause permanent dan<br>I by Exposure None<br>Clush immediately with | nage to eyes, skin a known. copious amounts of flushing. Continue a with large quant | of water. Reme flushing for ities of water. | product an asal passage y tract.  Hove any continues.  Continue f | ntact lenses. Hold e<br>Seek immediate m<br>lushing for 15 minu | edical attention. SKIN:<br>ites. Seek immediate  |
| SECTION 7: 0  | CONTROL AN   | D PROTECTIVE MI  | EASURES  |   |   |   |  |
| Eye Protection<br>Other Protectiv<br>Hygienic Work    | Chemical splase Clothing and I Practices Avo   | mask where needed to sh goggles recommend Equipment None required splashing. Never meep exposure below an                | ed. Do not wear control  ired.  ix this product with                                 | ntact lenses with other chemic              | vhile handli<br>icals. Used                                       | -   |  |
| SECTION 8: I  | PRECAUTION   | S FOR SAFE HAND  | LING AND USE   |   |   |   |  |
| Waste Disposal<br>Storage Require                     | Methods Property Methods Neep o  | or Released Neutraliz<br>mptly dispose of empty<br>ut of reach of children.<br>azards Wash contamin                      | Store between 50-  | method which 120 F.                         | h complies  | ise absorb. Hold for<br>with applicable lav                     | r disposal <u>.</u><br>vs.   |
|   | ied. The hazards   | dations contained here<br>s provided in this Mate  |  |   |   |   | r guarantee of any kind,<br>form, and may differ   |
| ,   | January 1, 2011  |  | NIPCA Hazardo<br>Identification S<br>HEALTHFLAMMABILIT<br>REACTIVITY<br>PROTECTIVE I | System                                      | 0   |   | 0 = Least<br>1 = Slight<br>2 = Moderate<br>3 = High<br>4 = Severe<br>NA = Not Applicable<br>NE = Not Established |